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(57) **ABSTRACT**

A process for producing a liquid crystal display (LCD) is provided that includes placing a glass substrate on a stage, and subjecting the glass substrate to at least one processing operation of a plurality of processing operations for forming an array of electronic devices on the glass substrate. The stage being electrostatic discharge dissipative and having a surface portion that has a volume resistivity ( $R_v$ ) within a range between about  $1E5 \Omega\text{cm}$  and about  $1E11 \Omega\text{cm}$ .

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